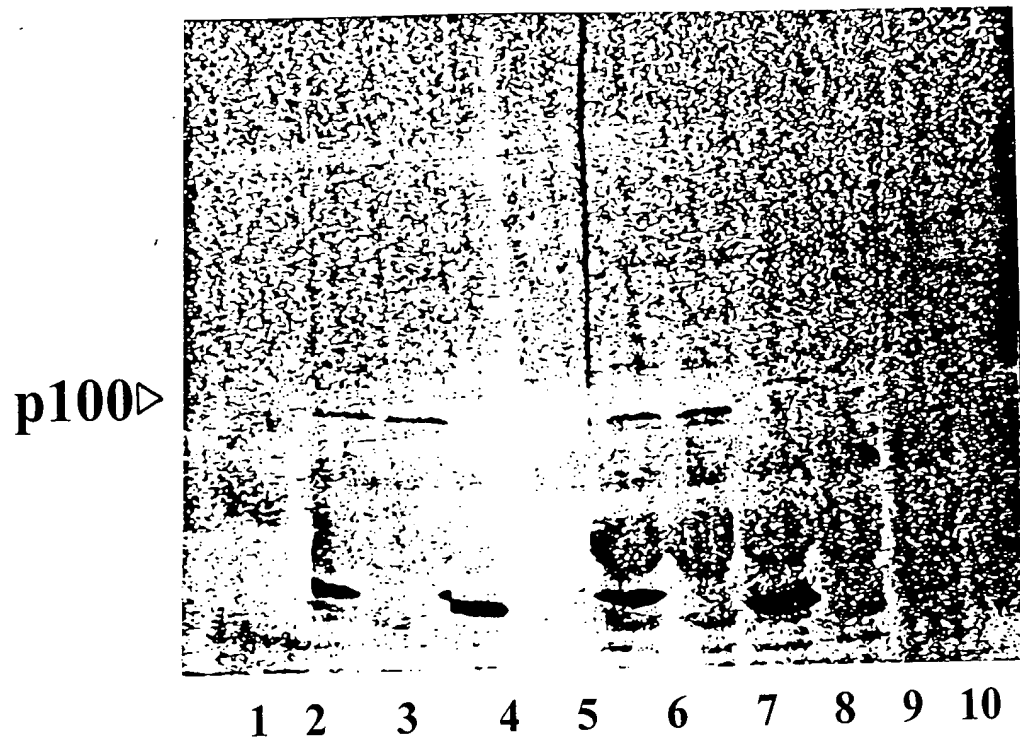


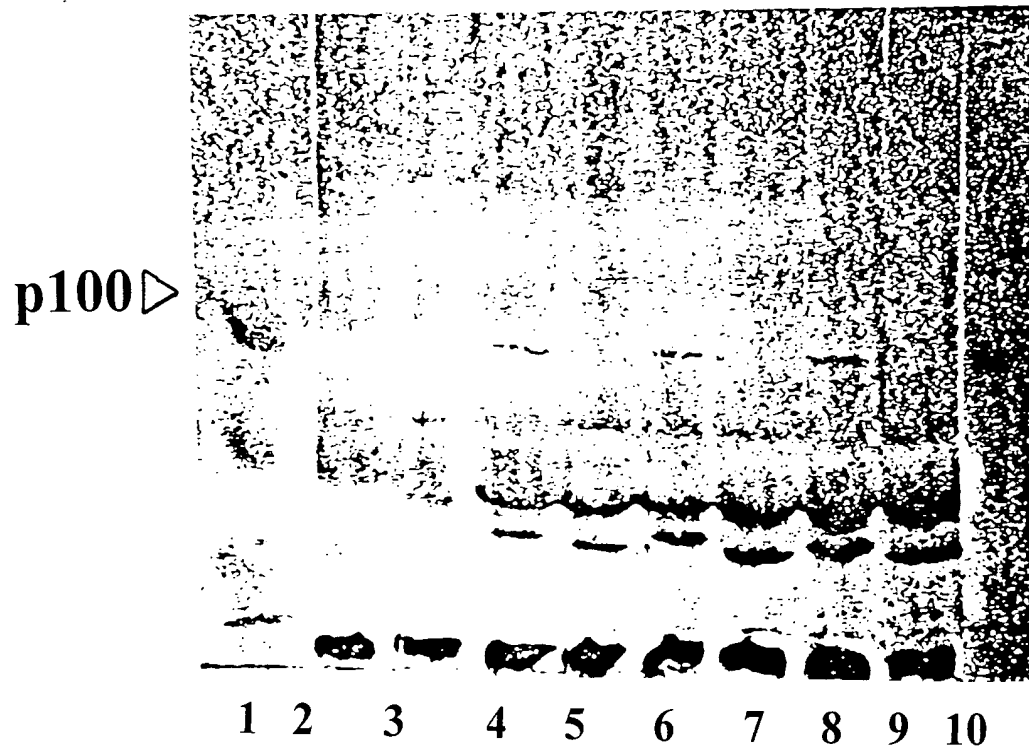
19/19

FIGURE 18



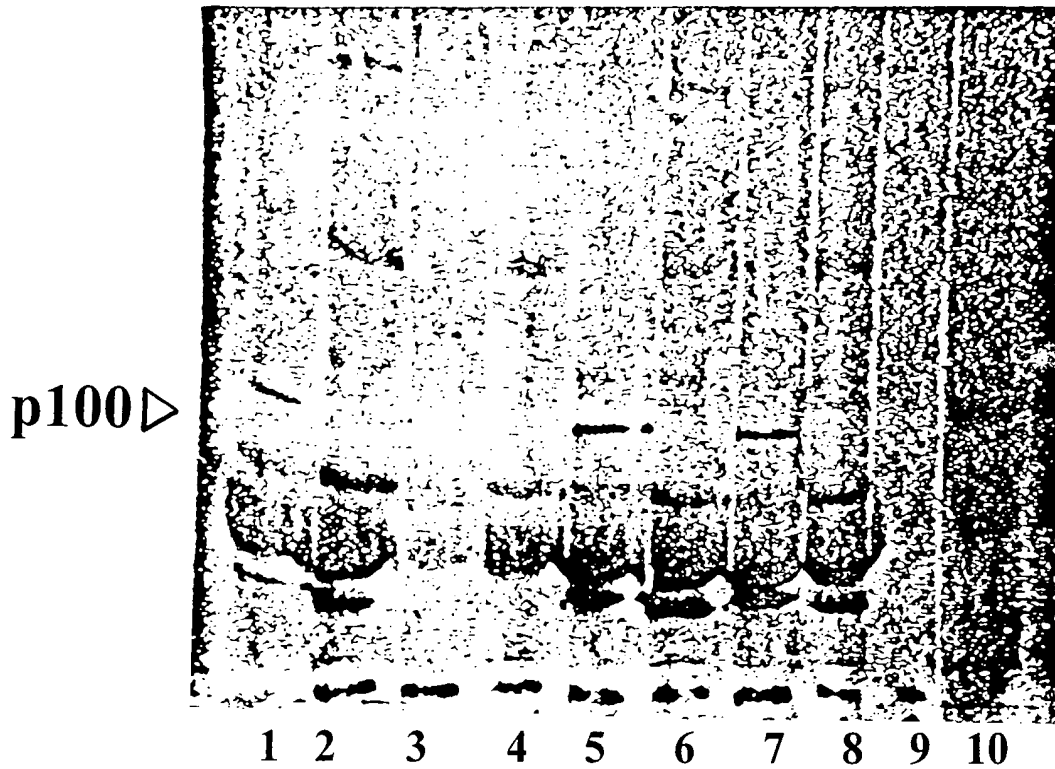
18/19

FIGURE 17



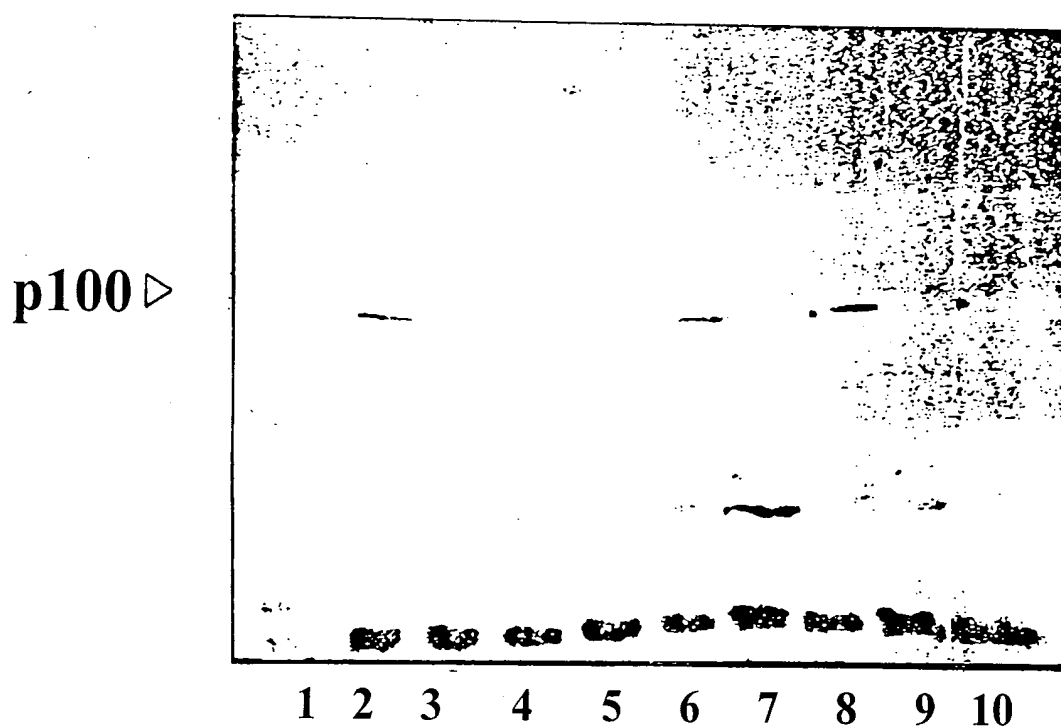
17/19

FIGURE 16



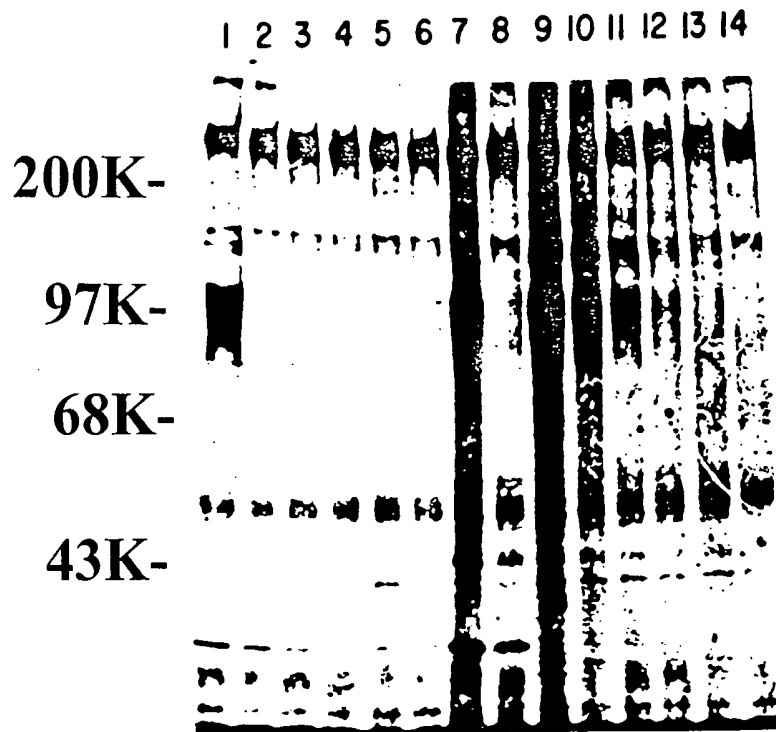
16/19

FIGURE 15



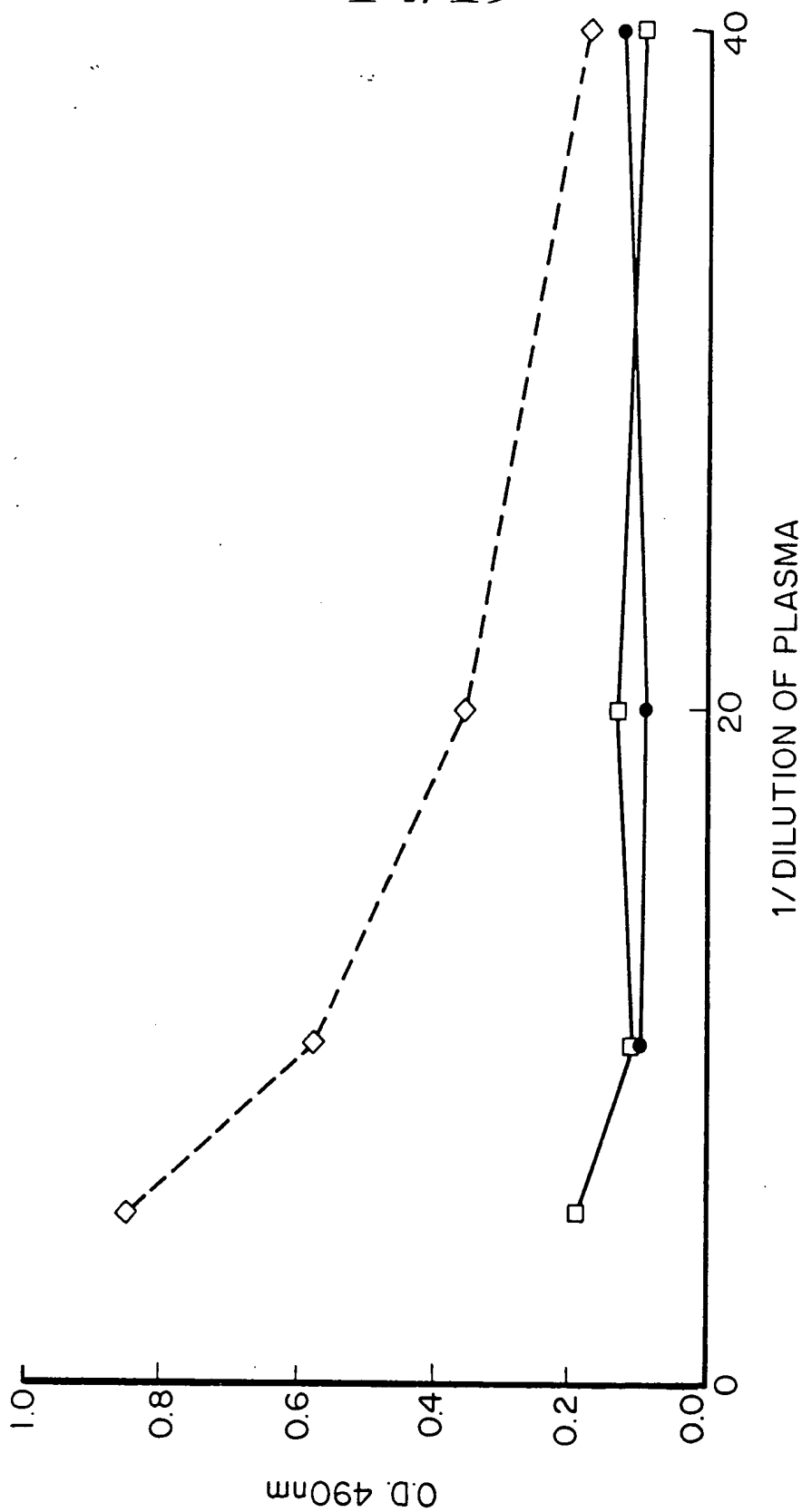
15/19

FIGURE 14



14/19

FIGURE 13 NEU CAPTURE OF HUMAN PLASMA USING MAB TA-1

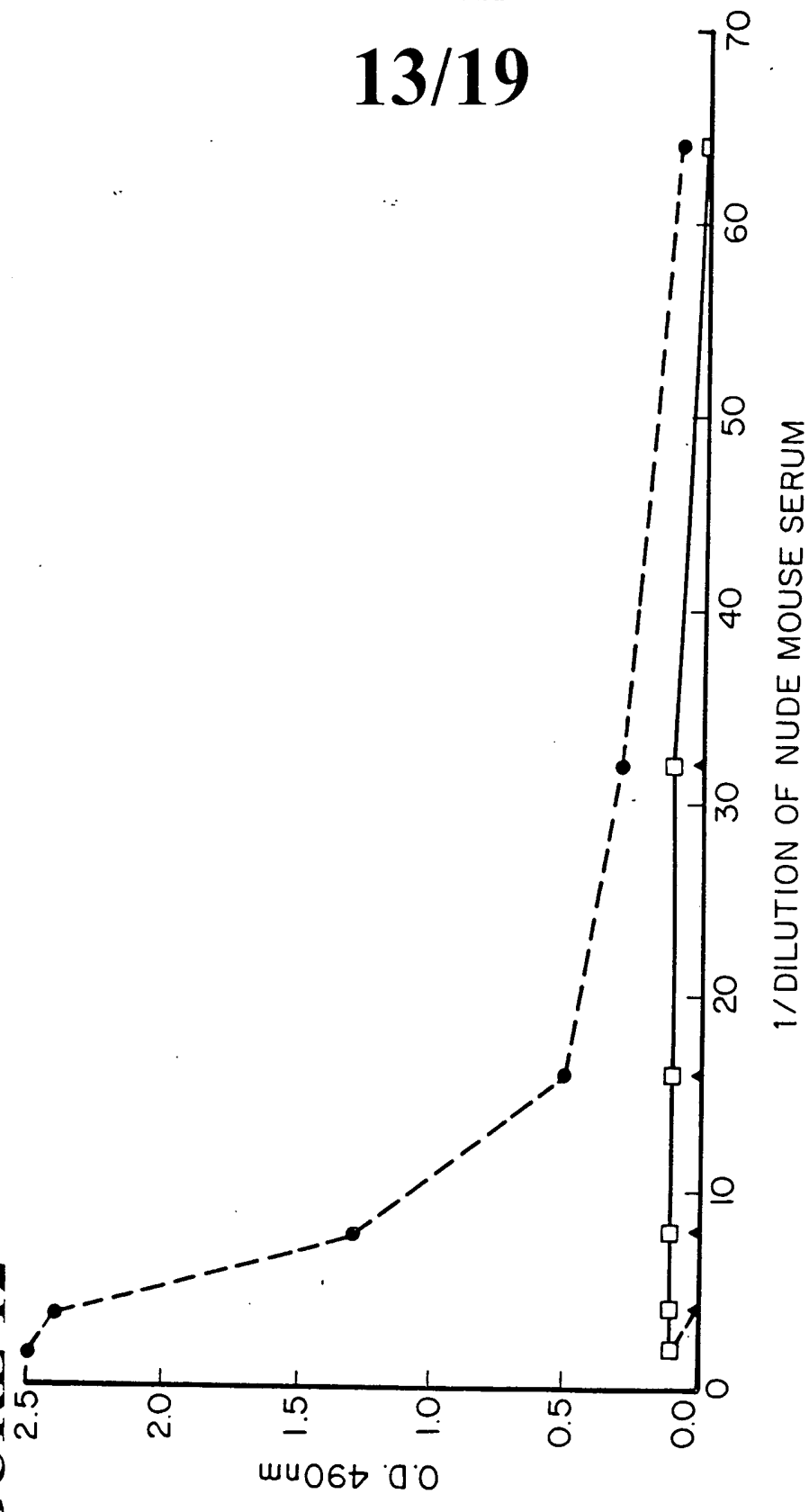


● Normal plasma
 ◇ Patient PSUL 6/23
 □ Patient AJAC 6/23
 Detector AB is biotin labeled BD-5

13/19

NEU CAPTURE USING MAB TA-1

FIGURE 12

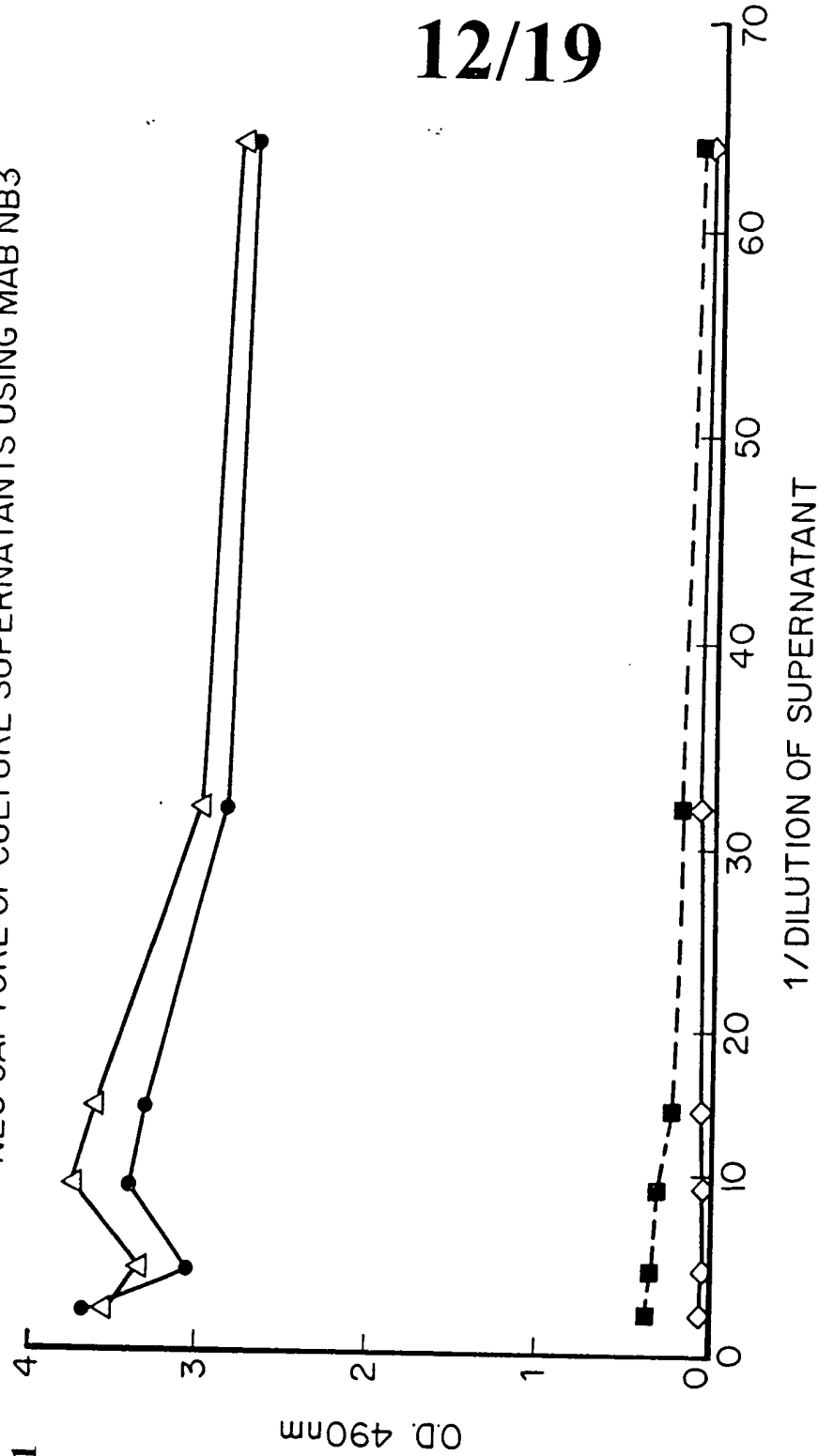


- 3T3 (RAS) Mouse
- -●- 18-3-7 Mouse
- -▲- T144 Mouse

Detector AB is Biotinylated BD-5

12/19

NEU CAPTURE OF CULTURE SUPERNATANTS USING MAB NB3

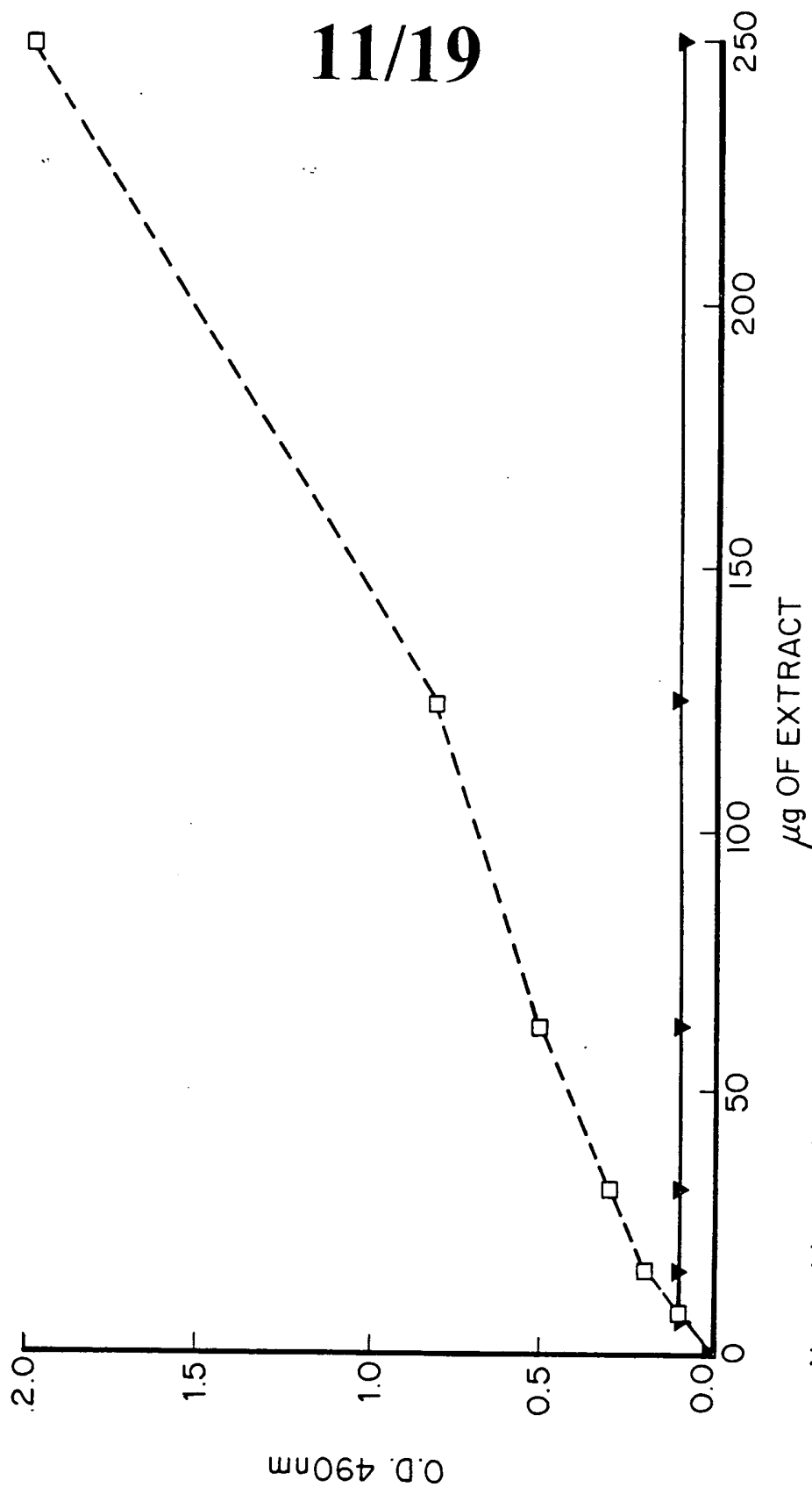


- 18-3-7
- -■- 3T3-RAS
- -△- SKBR3 LOT #2
- -◇- DHEN 10% FCS

Detector AB is biotinylated TA-1

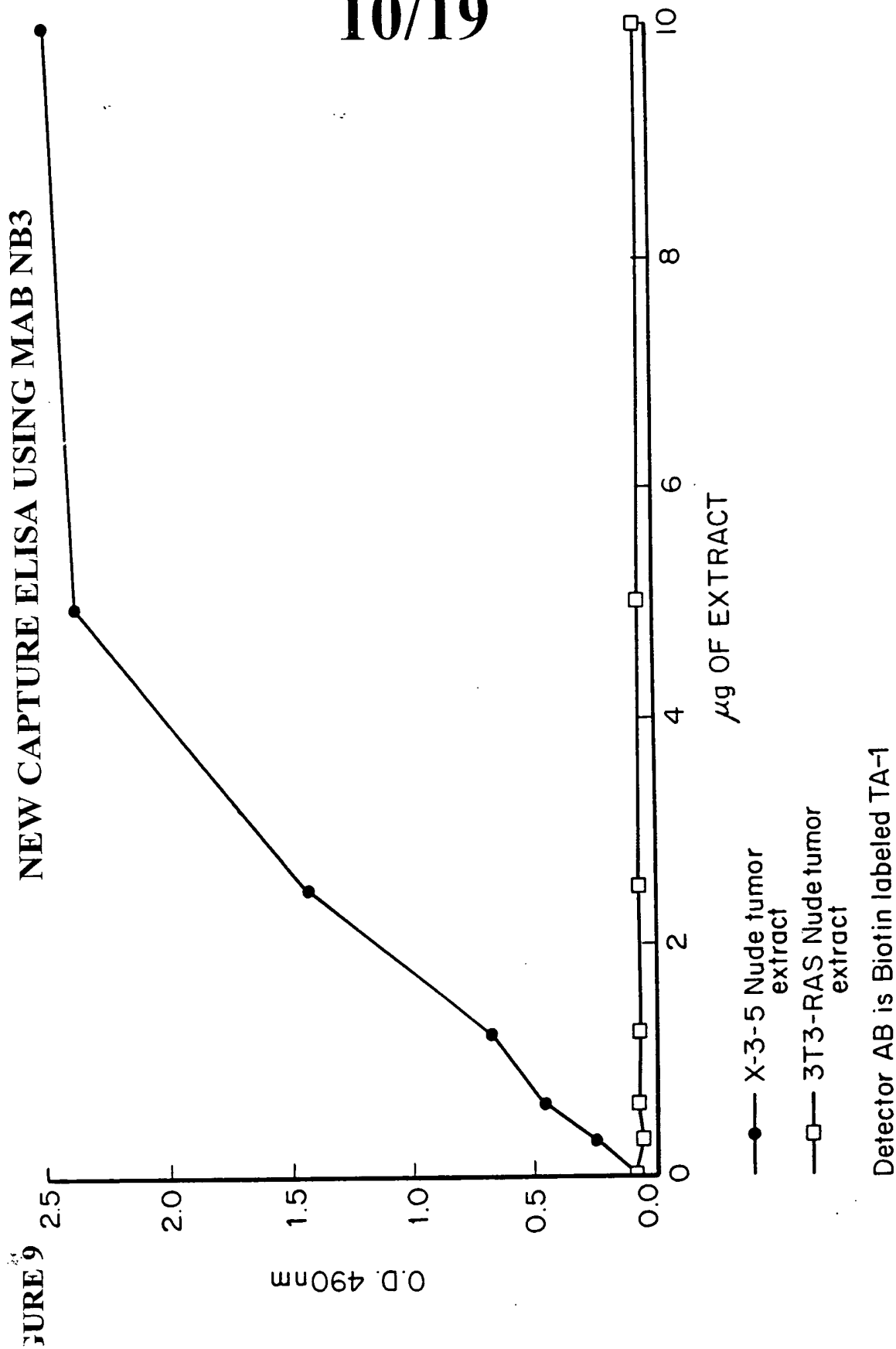
FIGURE 10

NEU CAPTURE OF HUMAN BREAST TISSUE



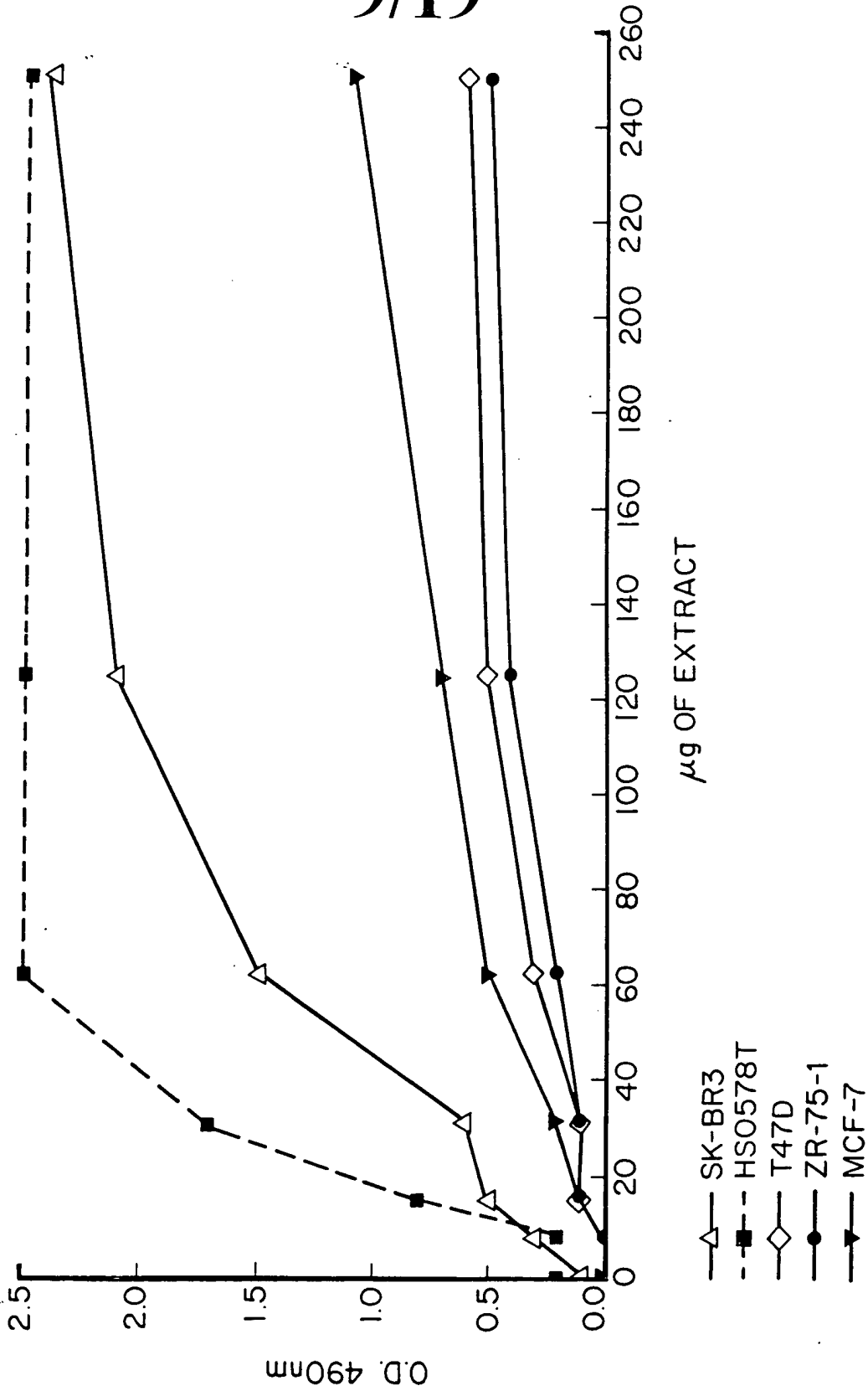
—▲— Normal breast 2747-01-050
 —□— Breast tumor 2747-01-050
 Detector AB is Biotin labeled BD-5

10/19



9/19

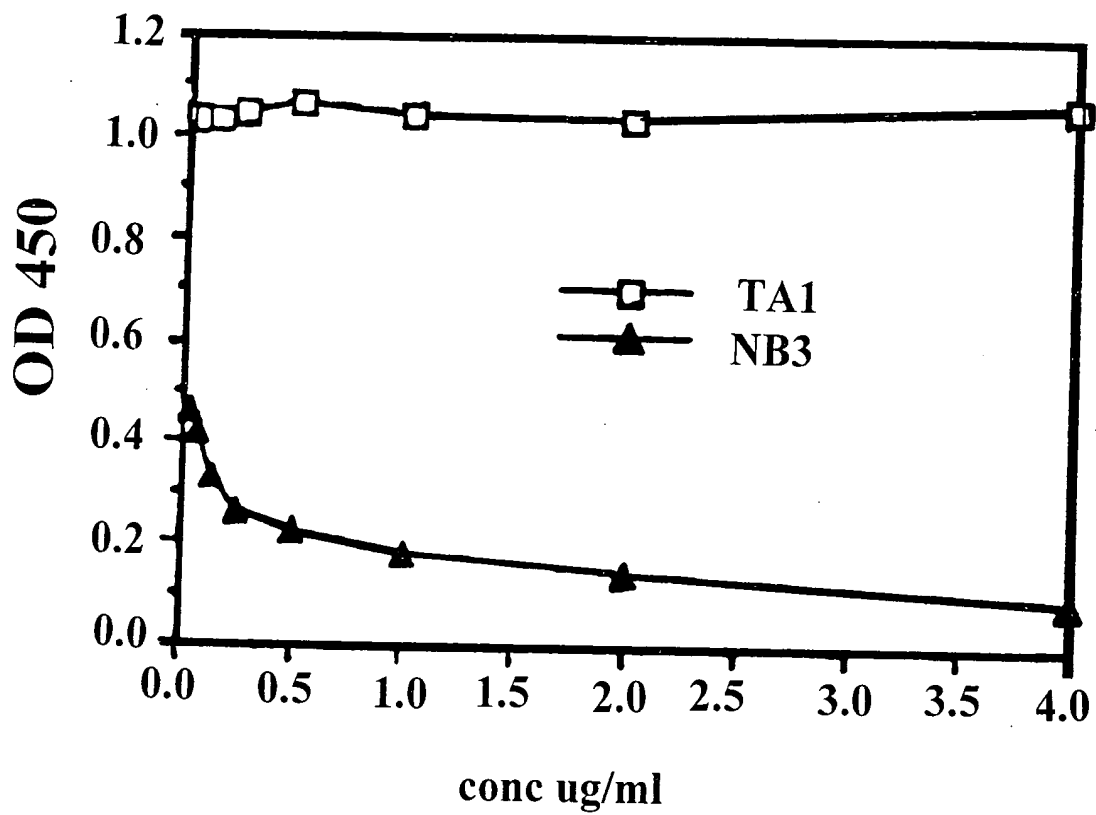
FIGURE 8 NEW CAPTURE ELISA USING MAB TA-1



8/19

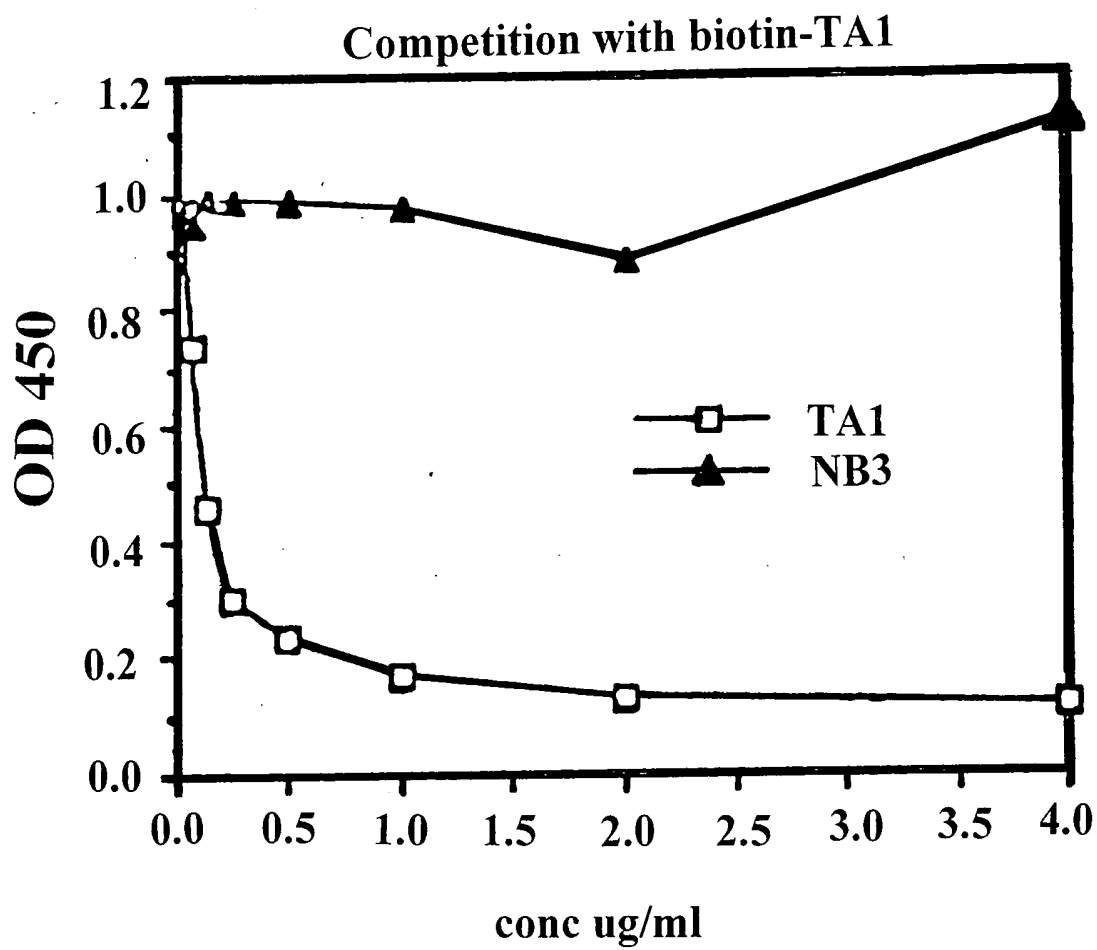
FIGURE 7

Competition with biotin-NB3

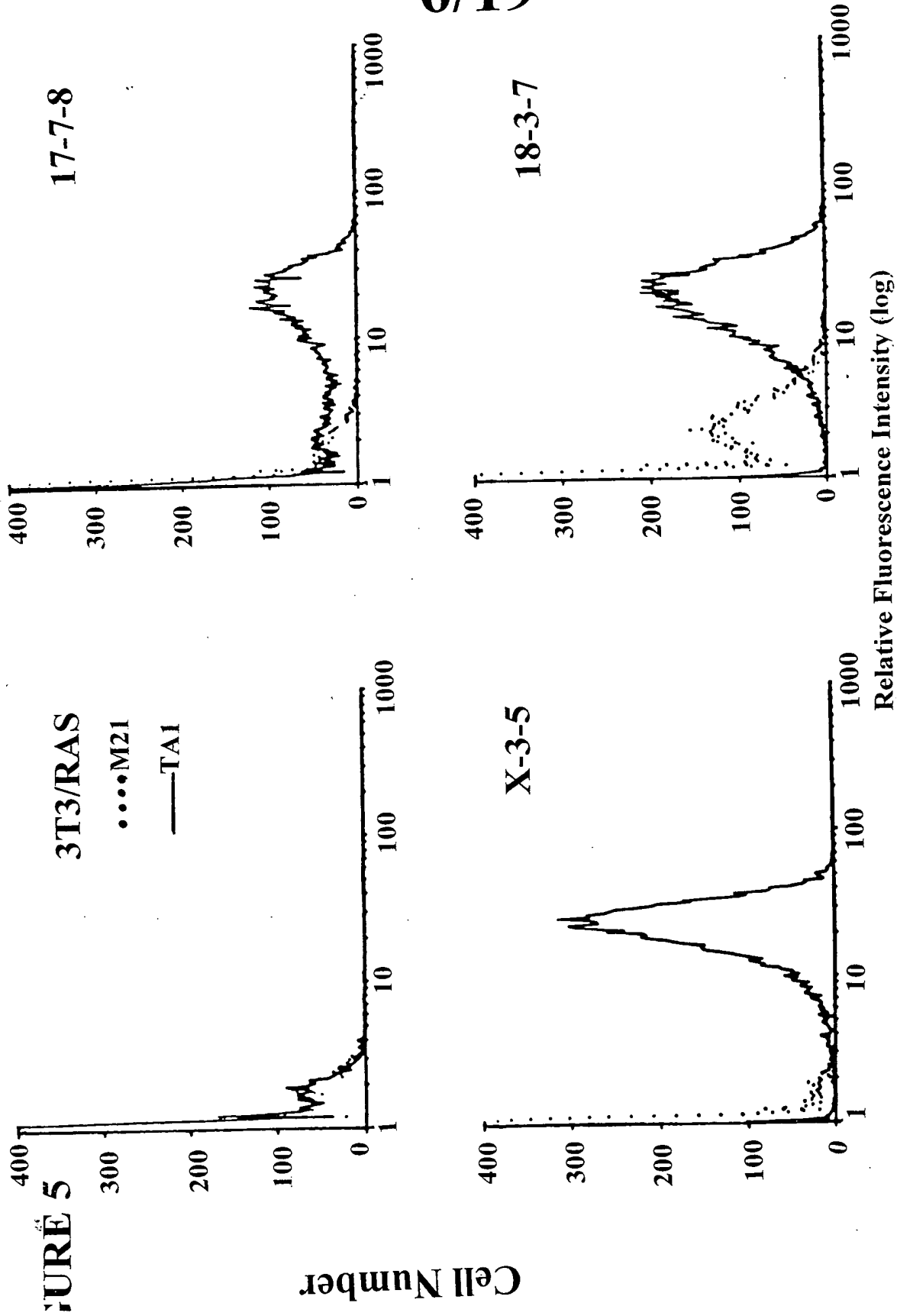


7/19

FIGURE 6

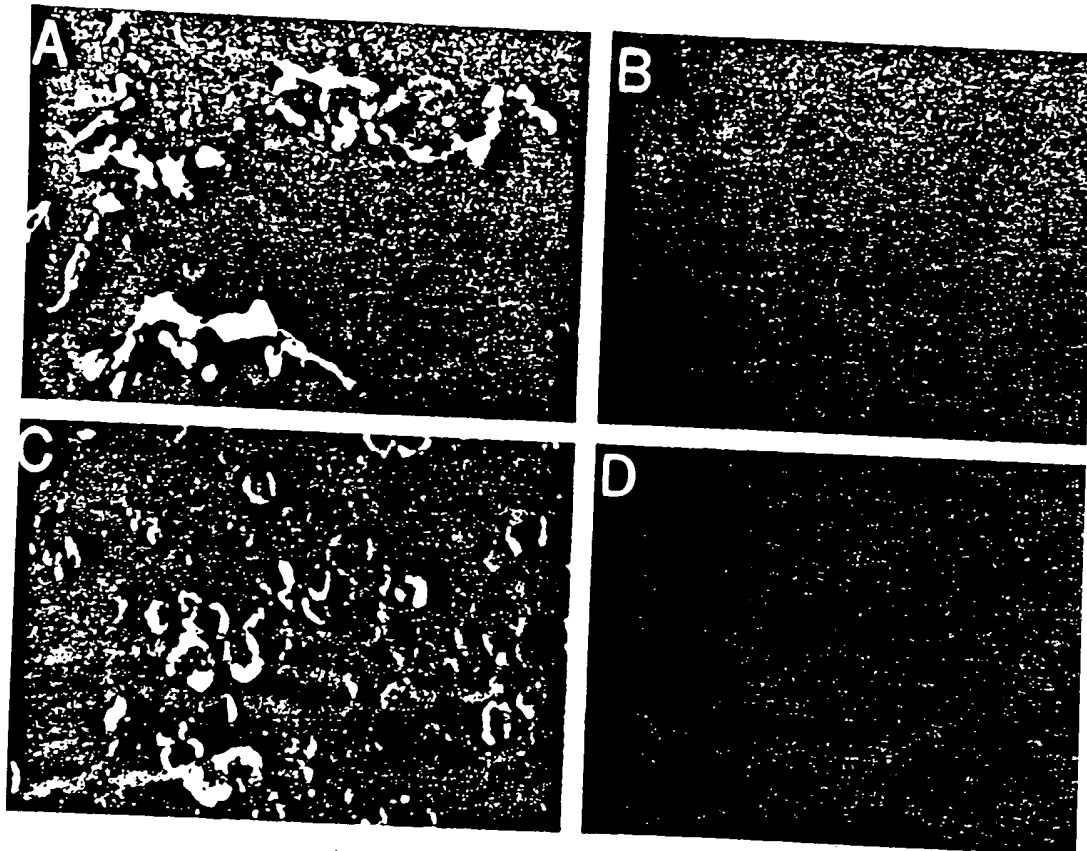


6/19



5/19

FIGURE 4



4/19

FIGURE 3

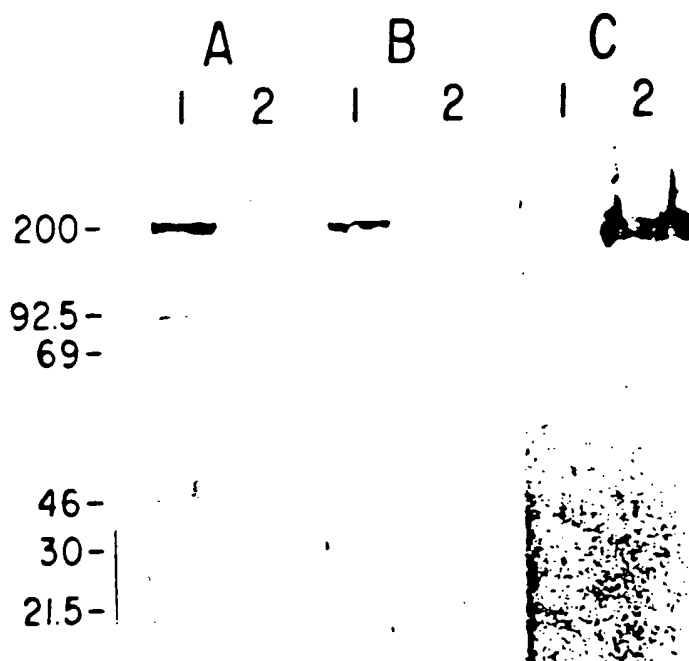


FIGURE 2C

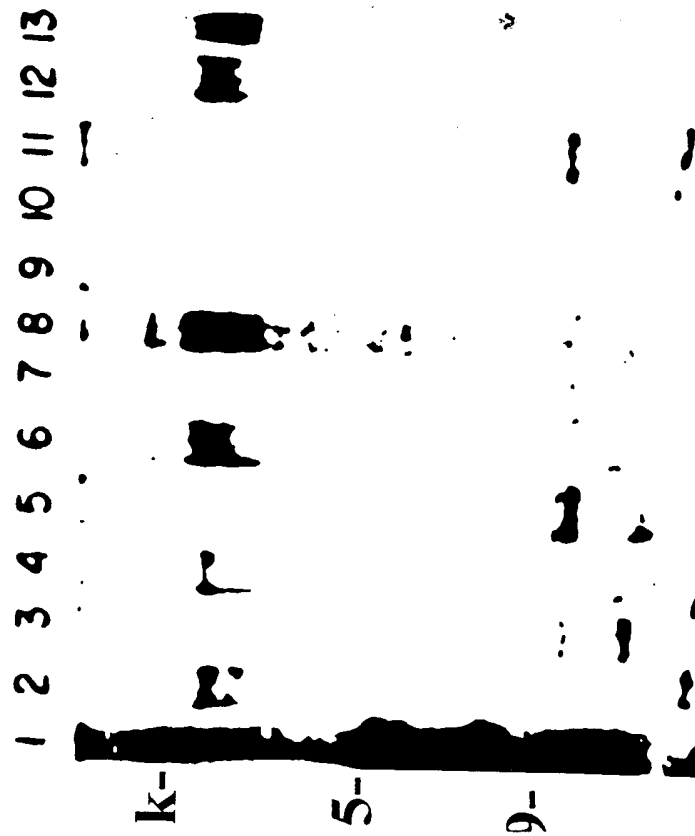
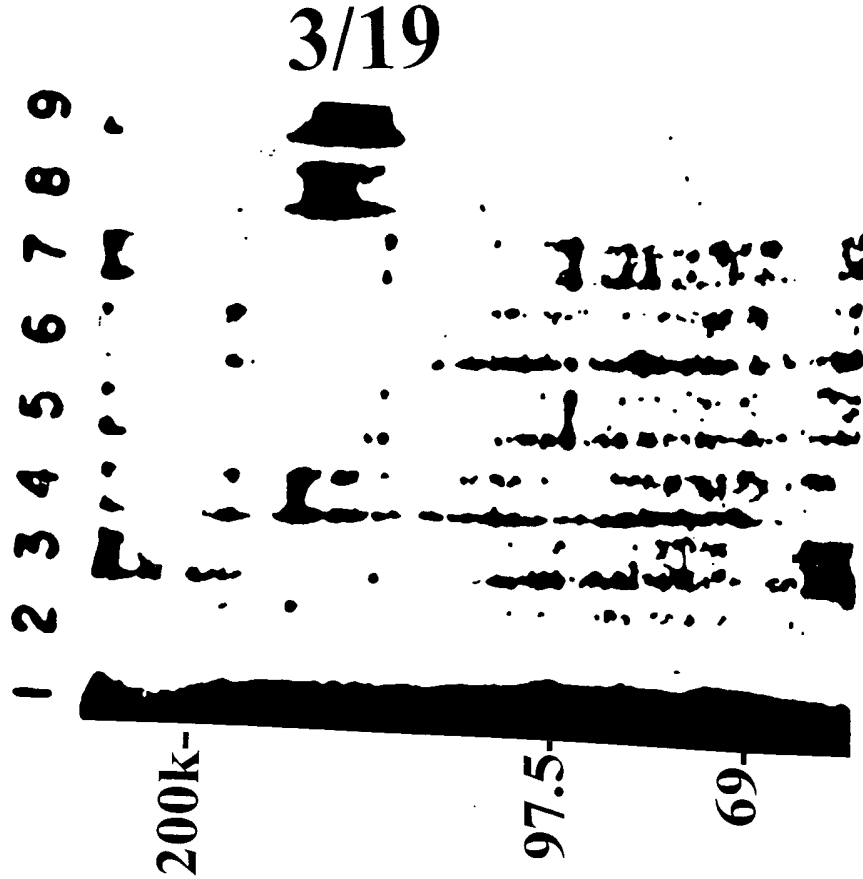


FIGURE 2D



3/19

2/19

FIGURE 2B

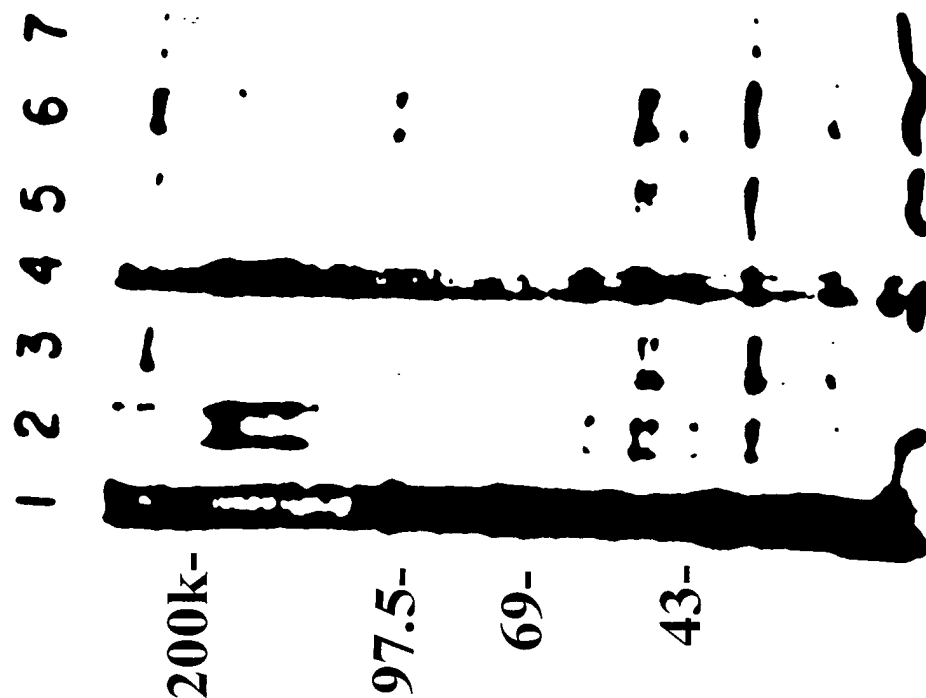


FIGURE 2A

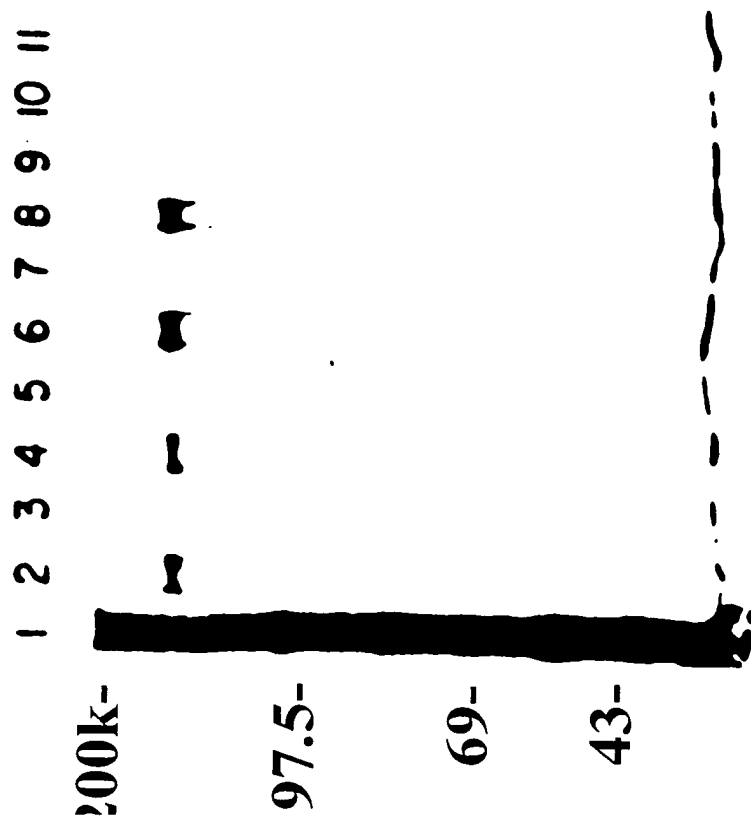


FIGURE 1

1/19

